GUIDELINES: STUDENT EDUCATION AND CAREER PLANNING AND EVALUATION TOOLS (09/00)

DOCUMENT TITLE: Student Education and Career Record Evaluation (SECRE Form)

HOW: The Guidance Counselor and/or School Representative:

- Complete the top portion;
- Review all evaluation data, summarize data on the record, sign and date the record; and
- Update as appropriate.

The Workplace and School Representative;

• Review all evaluation data, check off, sign and date in the column parallel to the skills attained by the student.

WHO: Guidance counselors and/or school staff as well as employer representatives.

FOR WHOM: All students participating in the School-to-Career System (Grades 9-12).

WHEN: Quarterly, at minimum. May be completed at the conclusion of specific structured projects.

WHERE: School and Workplace.

WHY: To record progress in mastery of academics, technical and employability skills, in school and in the workplace.

Student Education and Career Record and Evaluation Form For Certificate of Initial Mastery – Government, Education and Human Services

Student		Educational Institution	
Counselor/ Advisor		9 🗆 11	Semester (Postsecondary) □ 1 □ 3 □ 2 □ 4
Employer I	Name		
	Address	Educator Name Educator	
Employer 2	Name	Name EducatorName	
Employer 3	Address		
	Name Address		
	Skills	School-Based Learning	Work-Based Learning
	EMIC SKILLS		
LANGUAGE ARTS			
Reading			
	eference materials		
2. Sequence inform			
	ntrast information al documents, manuals and tables		
	d subordinate ideas		
6. Cross-reference			
	s to achieve an objective		
Identify cause and effect relationships			
Draw conclusions from facts			
10. Predict consequences			
11. Interpret abbreviations, symbols and graphs			
• Writing			
Organize and relate ideas			
Develop preliminary outline			
Use standard grammar and punctuation			
4. Create clear memos and letters			
5. Proofread and edit 6. Complete forms and applications			
Complete forms and applications Take notes			
Create and interpret graphs and charts			
Communication Skills Exchange ideas			
2 Ask and answer questions			

Organize and express directions in logical sequence Convey thoughts upward, downward and laterally

Comprehend ideas and instructions

	Skills	School-Based Learning	Work-Based Learning
6. Follo	ow directions to achieve an objective		
7. Use a	appropriate body language		
8. Disti	inguish between relevant and irrelevant		
9. Ident	tify cause and effect information		
10. Infer	· meaning		
11. Draw	v conclusions		
	ict consequences		
	ly data analysis to job tasks		
14. Demo	ionstrate interviewing skills		
	ionstrate telephone skills		
	Mathematics		
	, subtract multiply and divide whole numbers,		
	mals, fractions and mixed numbers		
	vert decimals, fractions, ratios & percentages		
	duct linear, area, volume capacity and weight		
	surements		
4. Calcu	ulate ratios and proportions		
	nate to nearest whole numbers		
6. Appl	ly statistical principles		
7. Appl	ly algebraic principles		
	ly geometric principles		
	tify trends from data		
10. Creat	te and interpret tables and graphs		
	a calculator		
	• Sciences		
1. Demo	ionstrate basic understanding of biology		
	constrate basic understanding of chemistry and physics		
	Computer Knowledge		
1. Oper	rate a personal computer		
	e keyboarding skills		
	word-processing software		
	specialized software		
	database software		
	CD-ROMS		
	blish document storage		
	computer communication		
	computers to format		
	r simple data		
	ly computers to job tasks		
	INICAL SKILLS		
II. IECII.	Reading		
□ Read a	Reading and understand grant applications		
	to read and understand agency policies, laws and ations, statutes and code provisions		
	e information in federal, state and local statutes, and in		
	ations and technical references		
	edge of legal and legislative terminology		
	to complete grant application		
	to prepare clear, concise, accurate reports		
	to write routine business letters		
	ofessional terminology properly in written material		
☐ Ability	to use terminology properly in written materials		

Skills	School-Based Learning	Work-Based Learning
Mathematics	School-Based Bearining	WOIK-Dasea Dearming
☐ Ability to understand basic budget process		
☐ Ability to understand basic budget process ☐ Ability to apply mathematical knowledge in routine		
circumstances		
Scientific Knowledge and Skills		
☐ General knowledge of psychology and physiology		
☐ Knowledge of physiological and perceptual disorders such as		
learning disabilities, perceptual handicaps, etc.		
☐ Knowledge of problems of adolescents and influences of the		
environment		
☐ Knowledge of psychosis, personality disorder,		
psychopathology and violence Knowledge of the processes of normal human behavior,		
such as motivation, emotion, neurosis, etc.		
Basic knowledge of psychotropic/anti- anxiety drugs and		
their therapeutic use		
☐ Knowledge of group therapy technique such as client-		
centered behavior modification techniques		
☐ Knowledge of first aid procedures		
☐ Knowledge of various symptoms caused by prescription		
drugs		
☐ Knowledge of principles and practices involved in the care,		
custody and rehabilitation of youth		
☐ Knowledge of principles and practices of family therapy		
☐ Ability to apply general scientific knowledge in a variety of		
circumstances (e.g. environment)		
☐ Knowledge of toxic and flammable substances		
Speaking and Listening Skills		
☐ Ability to recruit and utilize volunteers		
☐ Ability to phrase legal concepts clearly		
 Problem-Solving and Analytical Skills 		
☐ Ability to analyze and interpret laws and regulations		
☐ Ability to gather and analyze data		
☐ Ability to use social service resources efficiently		
☐ Some ability to conduct research studies		
☐ Ability to understand systems and key components		
Occupation-Specific Knowledge and Skills		
☐ Knowledge of services provided by agency or provider		
☐ Knowledge of community resources and services		
☐ Knowledge of relevant state and federal law		
☐ Knowledge of basic office methods and procedures		
☐ Knowledge of basic office equipment		
☐ Ability to assess client behavior in terms of desired		
objectives and in relation to others		
☐ Ability to mediate problems		
☐ Ability to assess individual behavior and observe change in clients		
☐ Ability to interpret statutes, laws and regulations		
☐ Ability to comprehend trends in public policy		
☐ Ability to develop solutions/strategies to address public		
concerns		
☐ Ability to interpret case law, legal documents and other		
written materials		
☐ Knowledge of early childhood education		

Skills	School-Based Learning	Work-Based Learning
☐ Basic knowledge of disciplinary techniques and guidelines for their use		
☐ Skills in recognizing nonverbal communications such as body language		
☐ Expertise in legal research techniques		
☐ Basic knowledge of legislative and administrative		
government processes		
☐ Knowledge of law enforcement practices and routines		
☐ Ability to learn state and municipal laws, regulations and		
procedures		
☐ Ability to maintain a complex set of records		
☐ Some public relations skills in dealing with clients and social		
service agencies		
Computer Skills		
☐ Basic knowledge of the concepts of the network and Internet/Intranet usage		
☐ Knowledge of the functioning and use of information		
technology		
Customer Service		
Adopt a customer service orientation		
Gather information from various sources to identify		
prospective customers/markets		
Communicate with customer in a professional manner		
Maintain accurate and complete information about customers		
5. Document and process customer information/orders		
6. Interpret customer information to identify needs		
7. Offer options to problems and negotiate solutions		
Show customers how to implement, plan and take action whenever necessary		
Monitor implementation plan and take action whenever necessary		
10. Identify new customer needs		
11. Inform customer when needs cannot be met		
12. Make alternate recommendations		
13. Analyze customer feedback to improve internal customer		
support process		
Team Work		
Works effectively in a team		
Follows instructions		
3. Takes initiative		
Provides support to others		
5. Fosters innovation		
6. Manages relationships		
Adaptability		
Accepts changes		
Performs multiple assignments		
Shows flexibility		
Adjusts style to the situation		
Handles multiple tasks simultaneously		
6. Adapts skills to new tasks		
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